

# Conferences 2019

1. **Boianuiu, R.S.**, Mihasan, M., Hritcu, L. – Anti-acetylcholinesterase and procognitive profile of cotinine and 6-hydroxy-L-nicotine in an A $\beta$ <sub>25-35</sub>-induced rat model of Alzheimer's Disease – *National Conference with International Participation Life sciences in the dialogue of generations: Connections between Universities, Academia and Business community*, Chisinau, Republic of Moldova, 21-22 October, 2019;
2. **Boianuiu, R.S.**, Mihasan, M., Hritcu, L. – Anti-acetylcholinesterase and procognitive profile of cotinine and 6-hydroxy-L-nicotine in an A $\beta$ <sub>25-35</sub>-induced rat model of Alzheimer's Disease – *Annual International Conference of the Romanian Society of Biochemistry and Molecular Biology*, Iasi, Romania, 26-27 September 2019;
3. **Boianuiu, R.S.**, Mihasan, M., Hritcu, L. – Cotinine and 6-hydroxy-L-nicotine mitigate the memory deficits and oxidative stress induced by brain infusion of A $\beta$ <sub>25-35</sub> in rats – *48<sup>th</sup> Meeting of the European Brain and Behaviour Society (EBBS)*, Prague, Czech Republic 21-24 September 2019;
4. **Boianuiu, R.S.**, Mihasan, M., Hritcu, L. – Effects of cotinine and 6-hydroxy-L-nicotine on memory impairment in A $\beta$ <sub>25-35</sub> peptide-induced an Alzheimer's disease rat model – *The 44<sup>th</sup> FEBS Congress, From Molecules to Living Systems*, Krakow, Poland, 6-11 July 2019;